

FIG.1

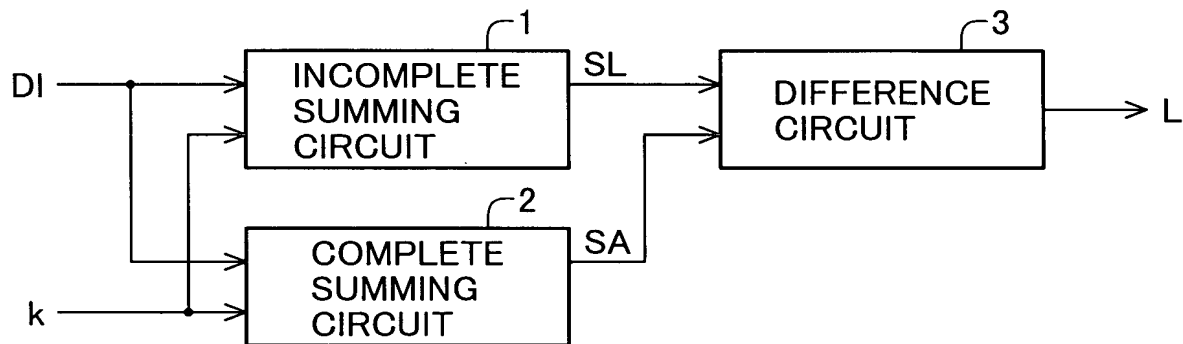


FIG.2

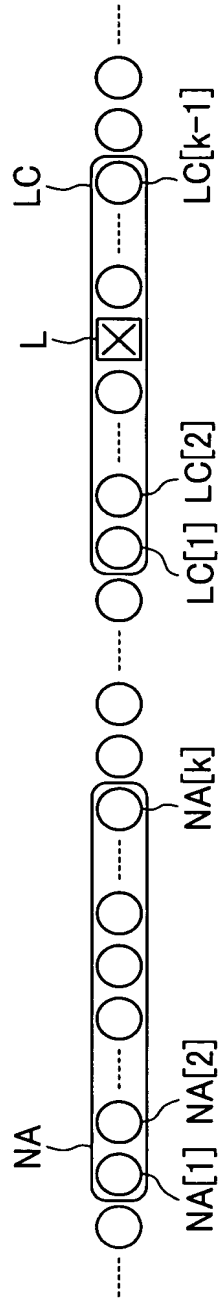


FIG.3

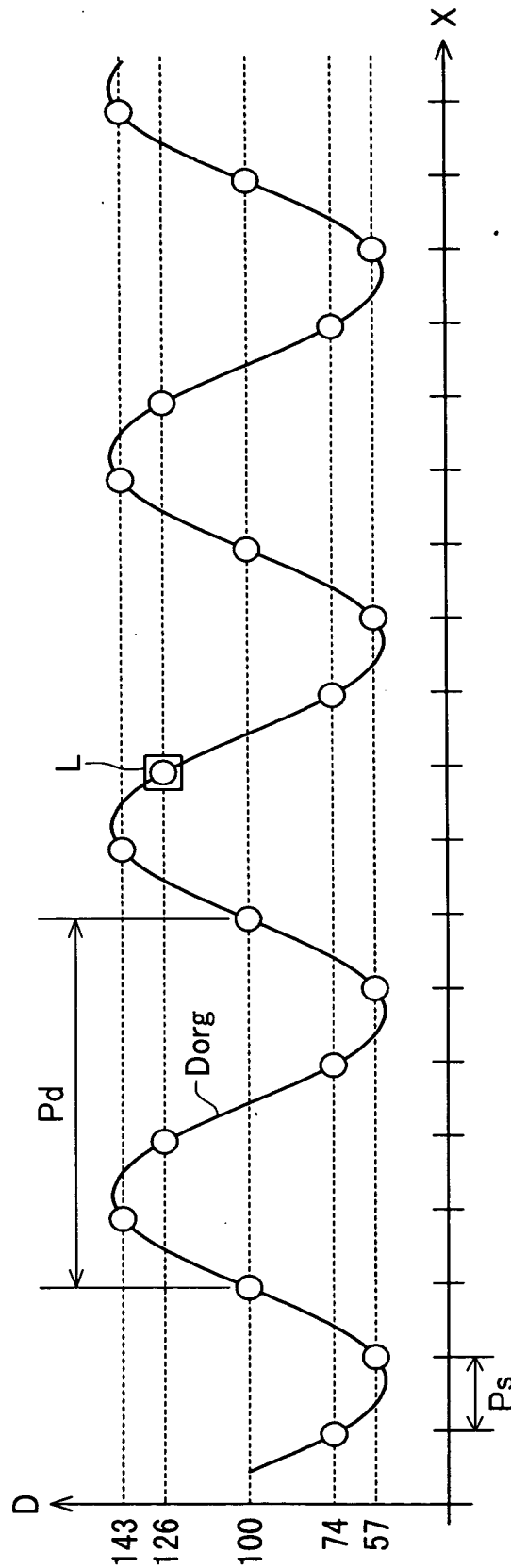


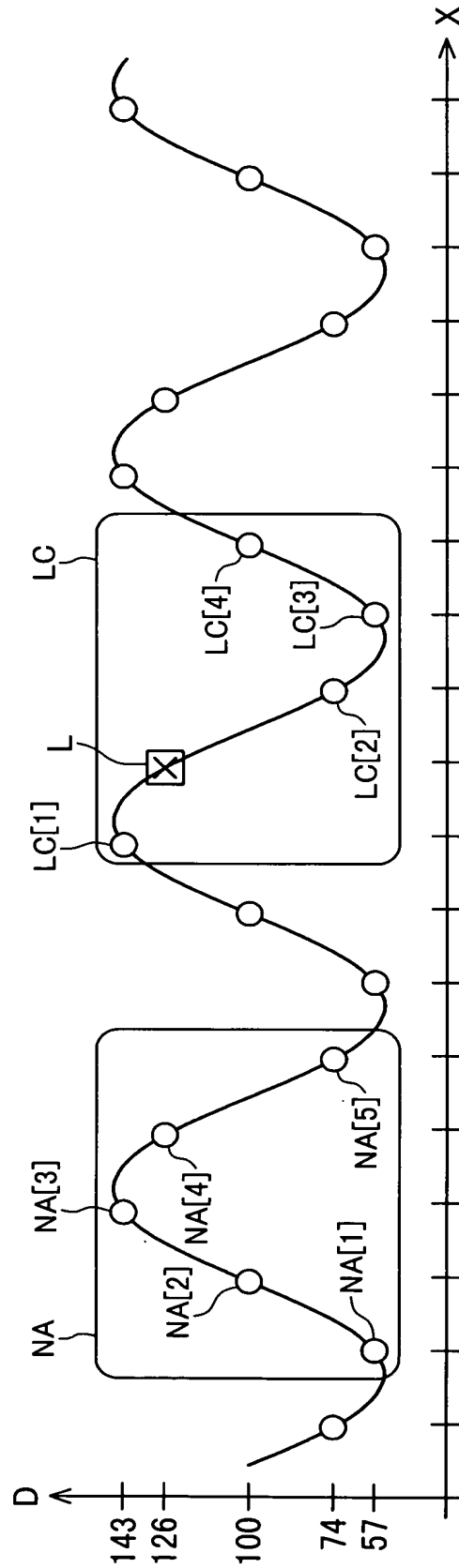
FIG.4

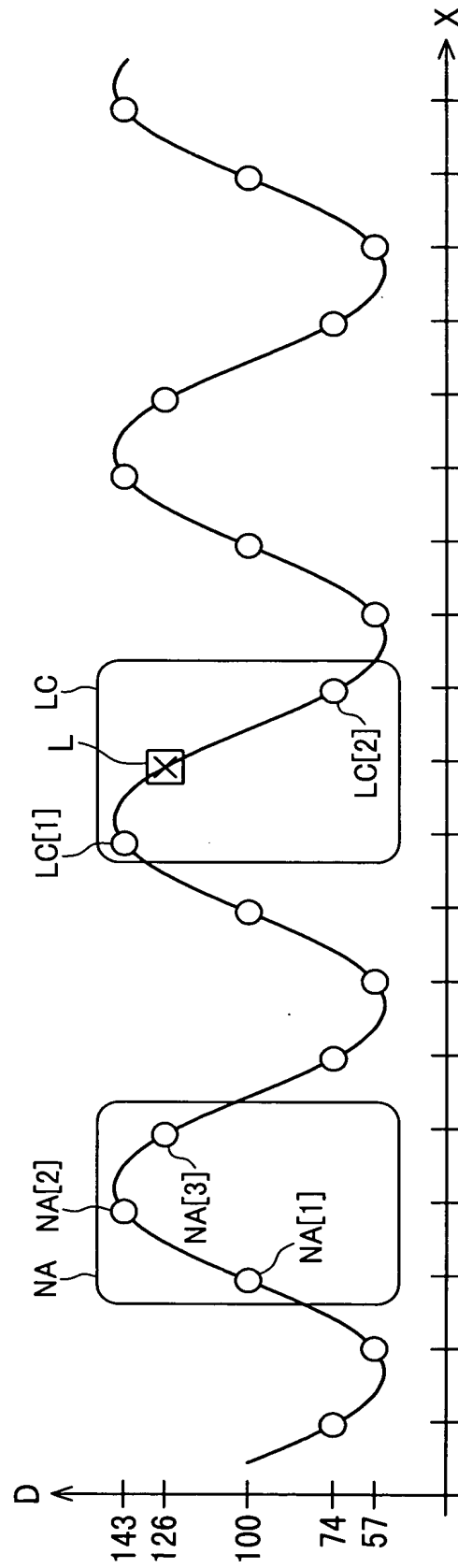
FIG.5

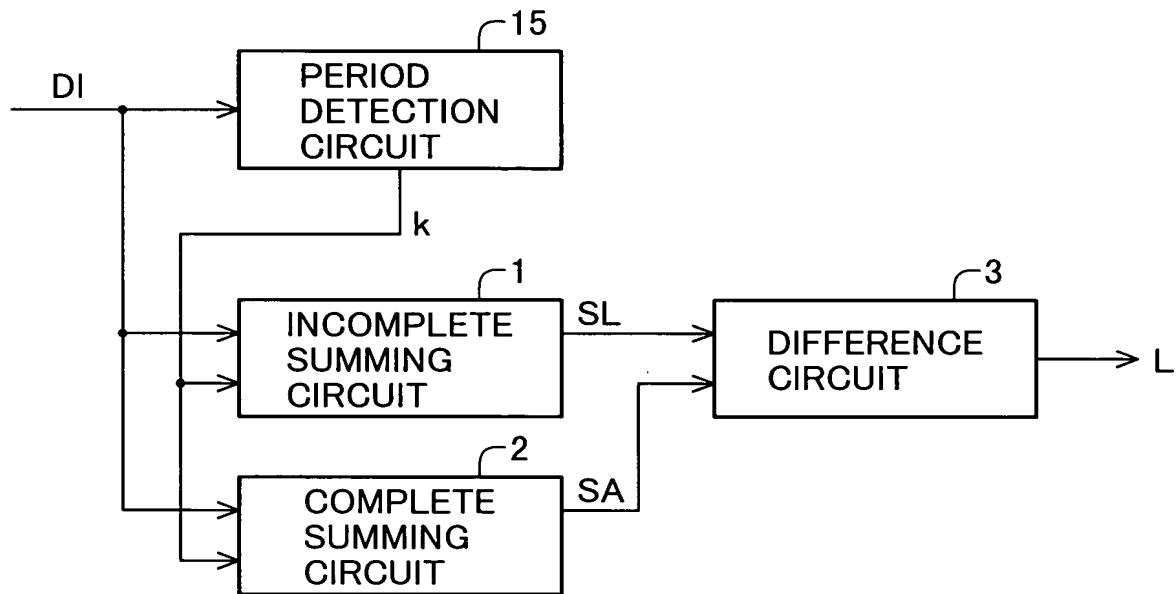
FIG.6

FIG. 7

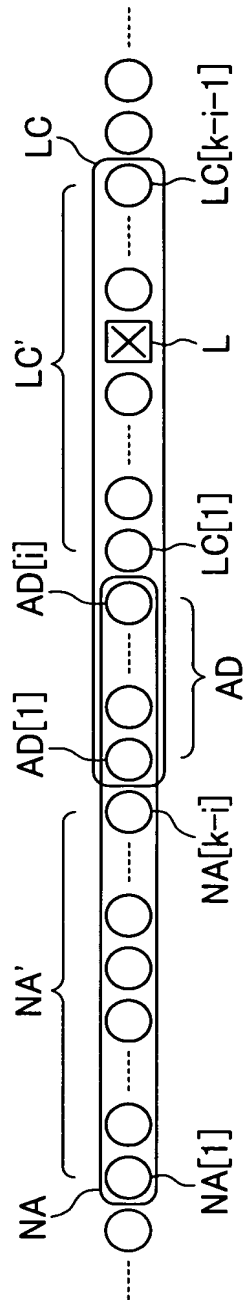


FIG. 8

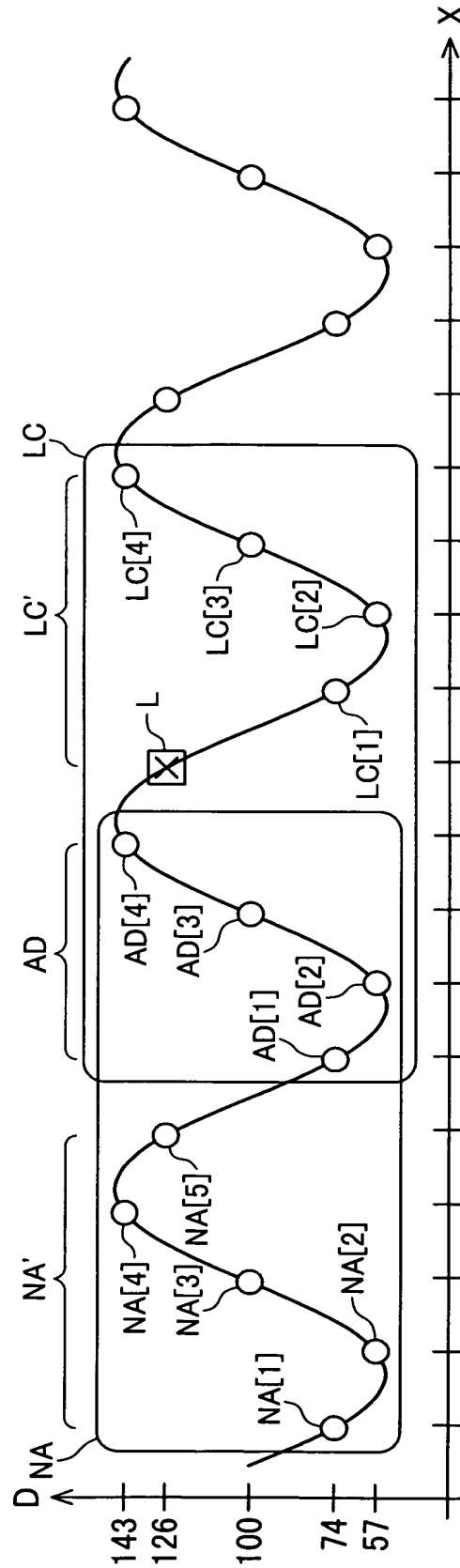


FIG. 9

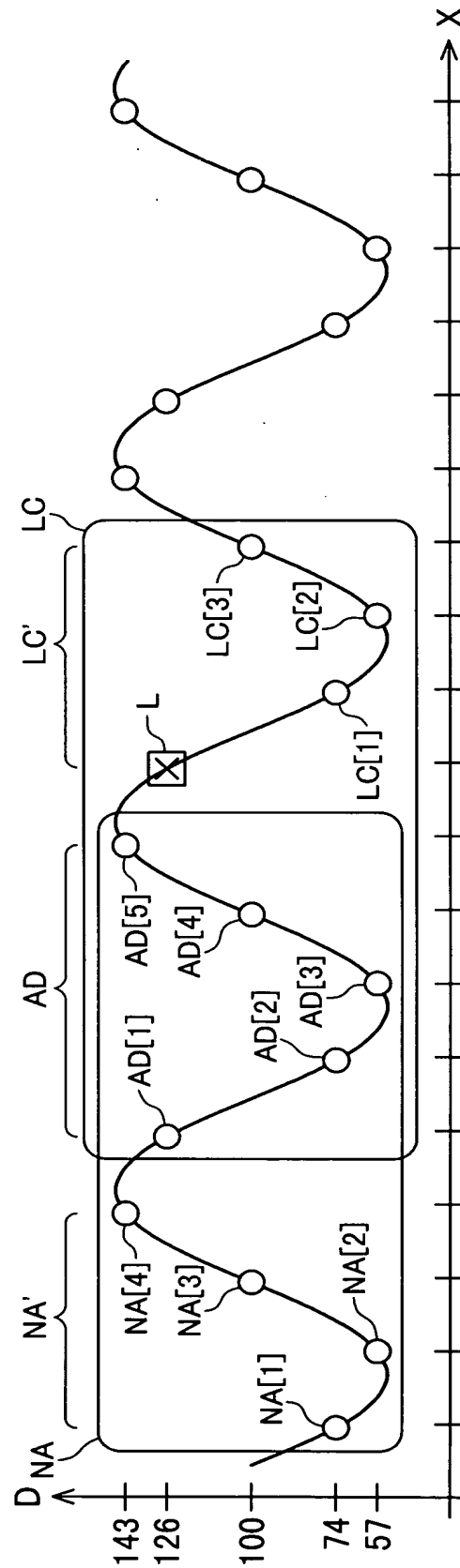


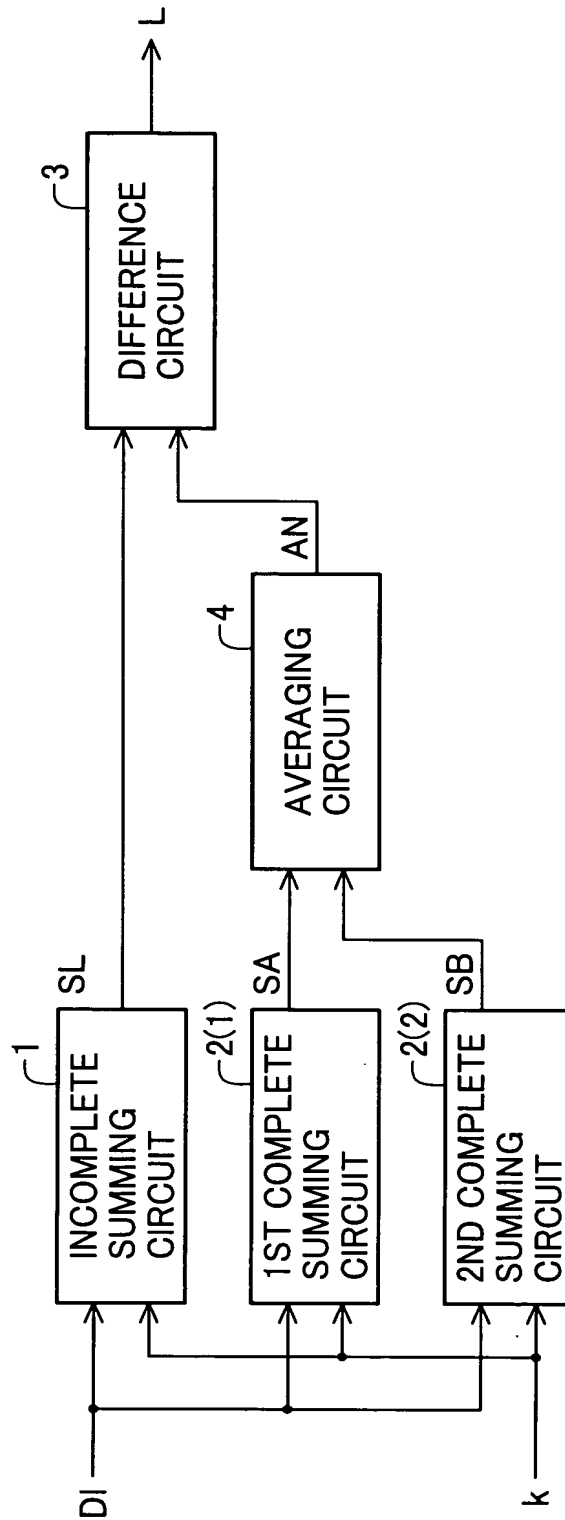
FIG.10

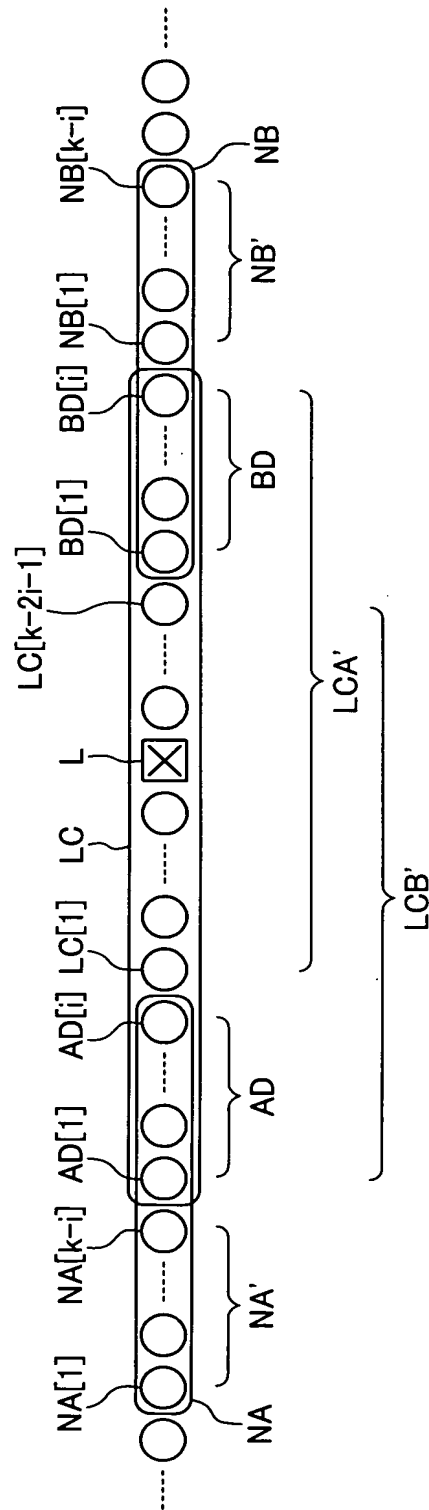
FIG.11

FIG.12

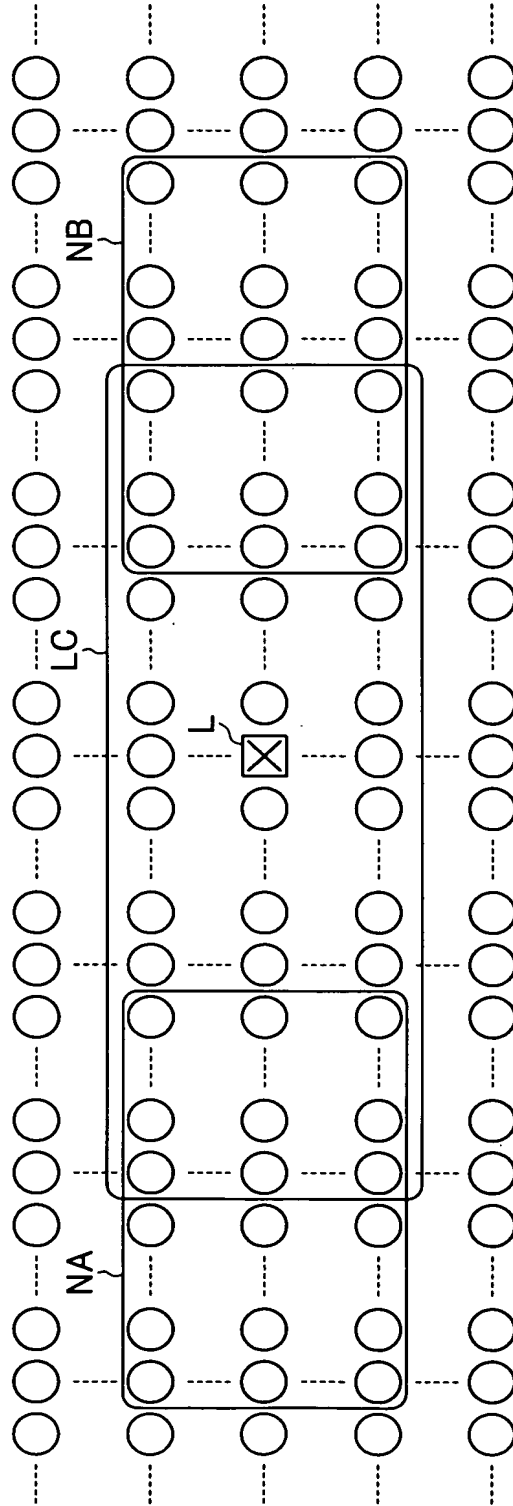


FIG.13

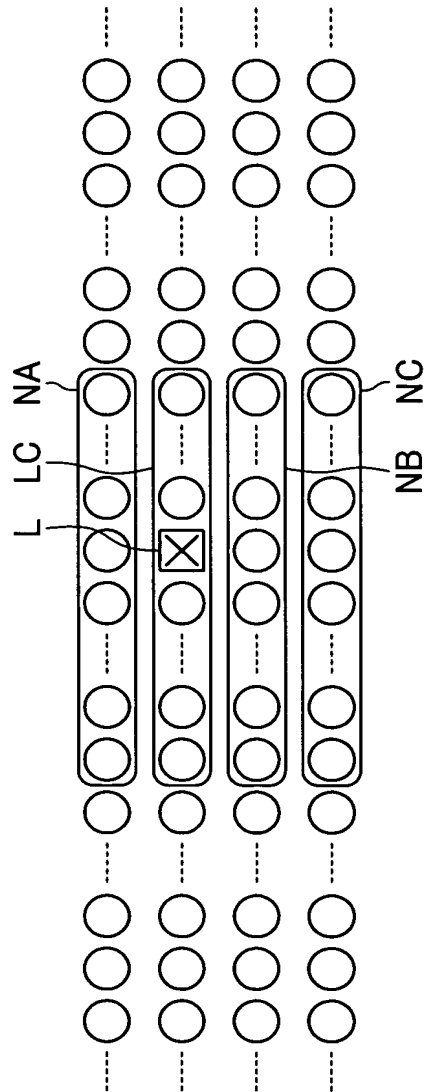


FIG. 14

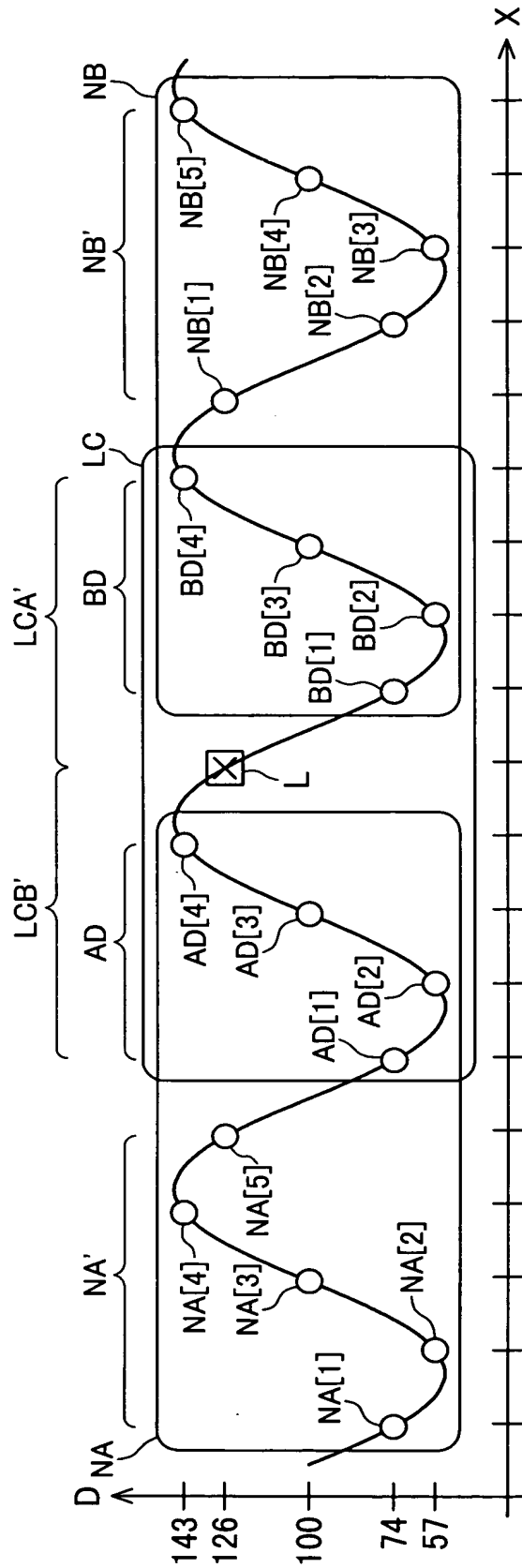


FIG.15

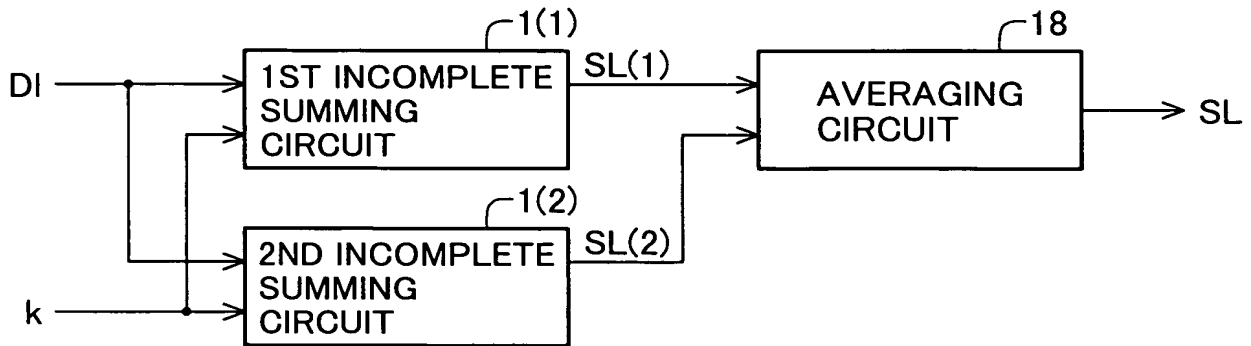


FIG.16

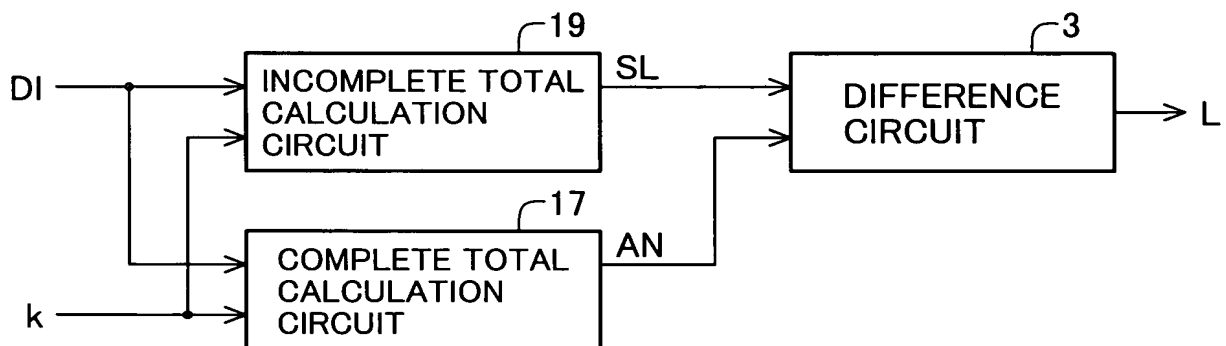


FIG.17

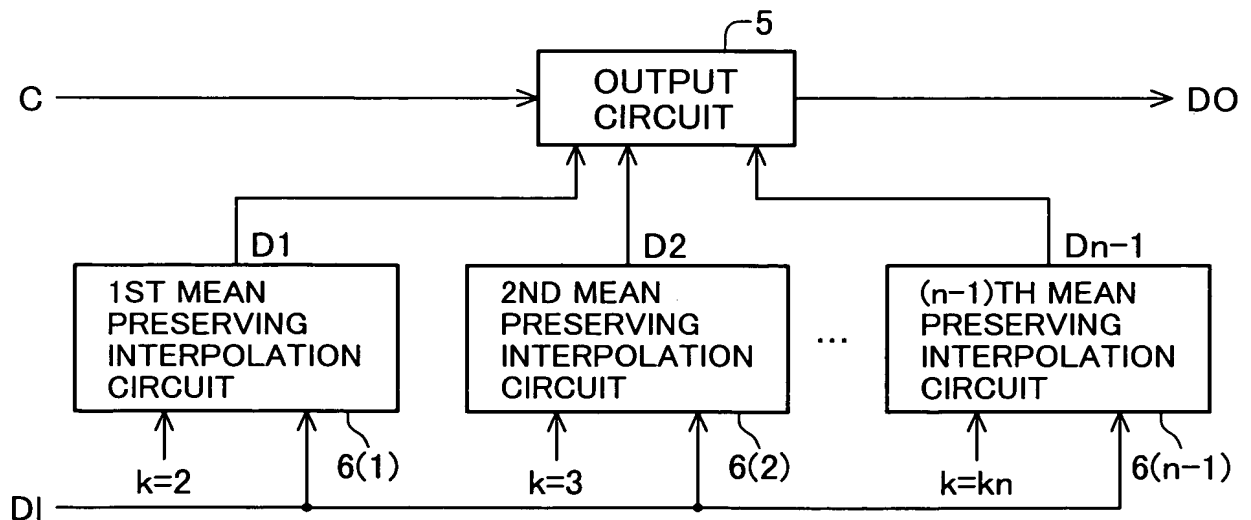


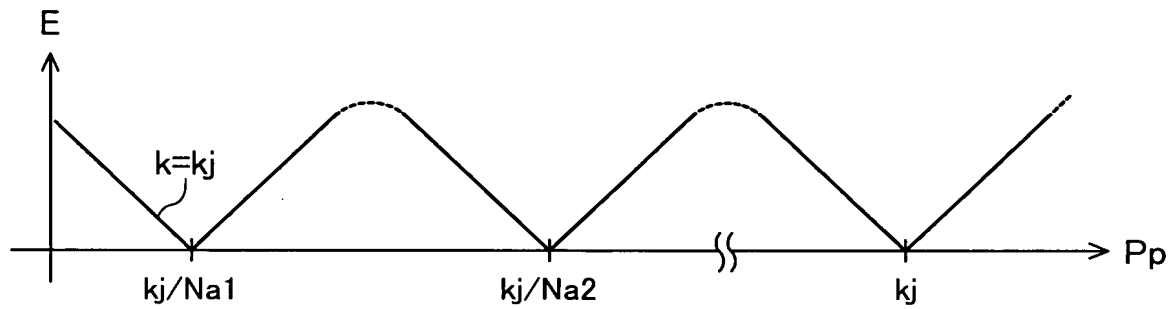
FIG.18

FIG.19(a)

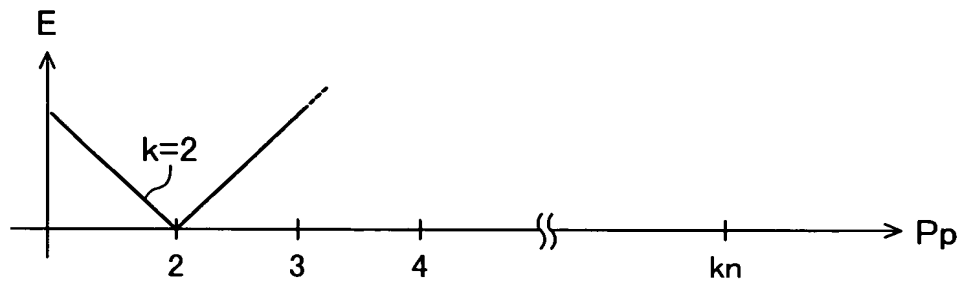


FIG.19(b)

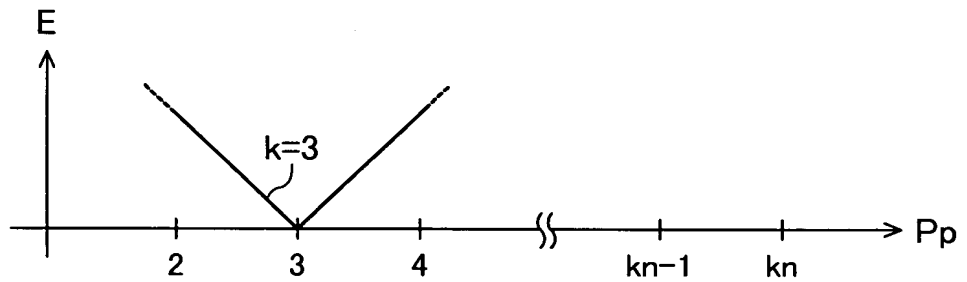


FIG.19(c)

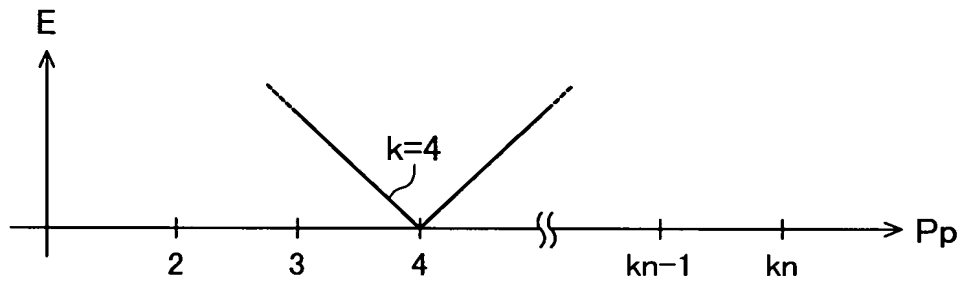


FIG.19(d)

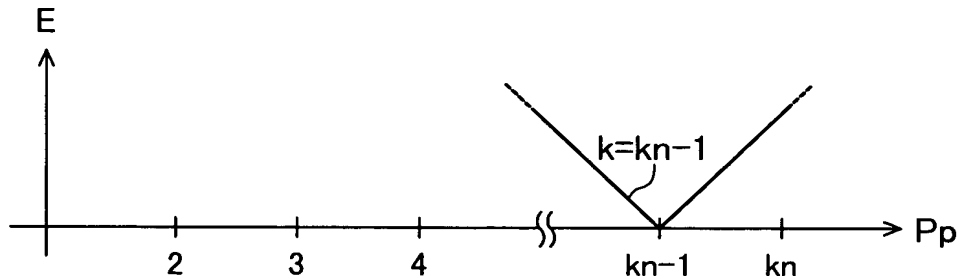
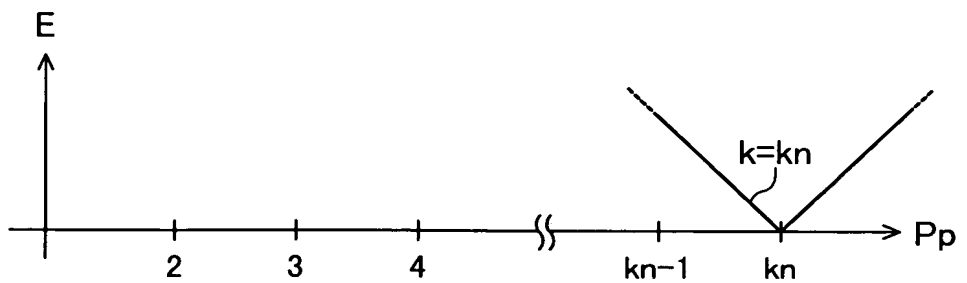


FIG.19(e)



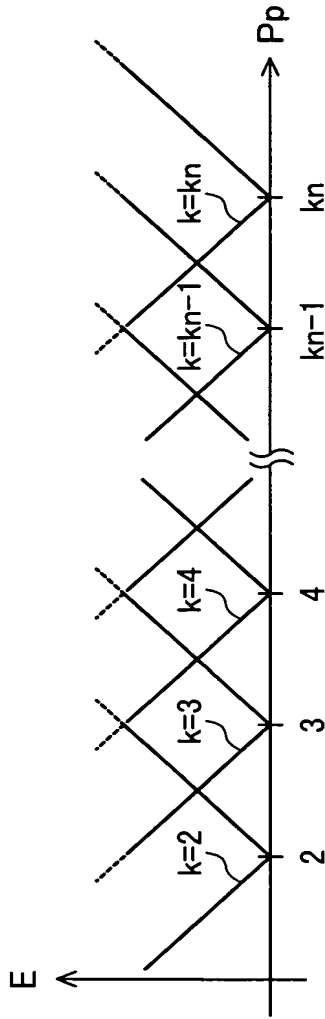


FIG. 20(a)

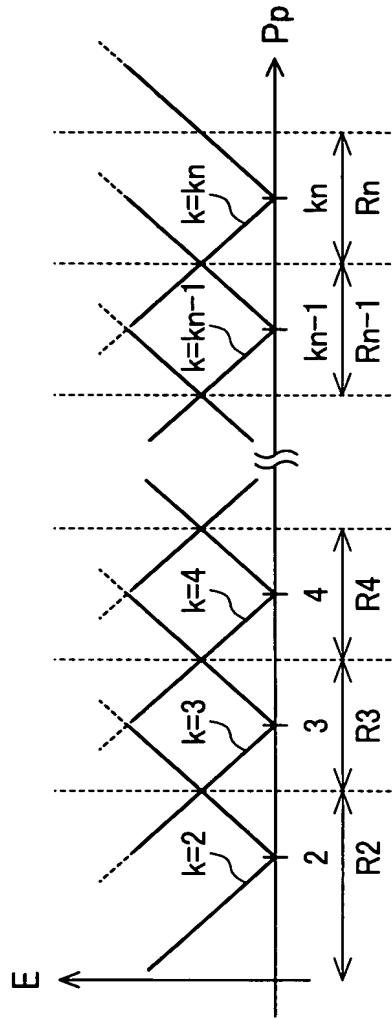


FIG. 20(b)

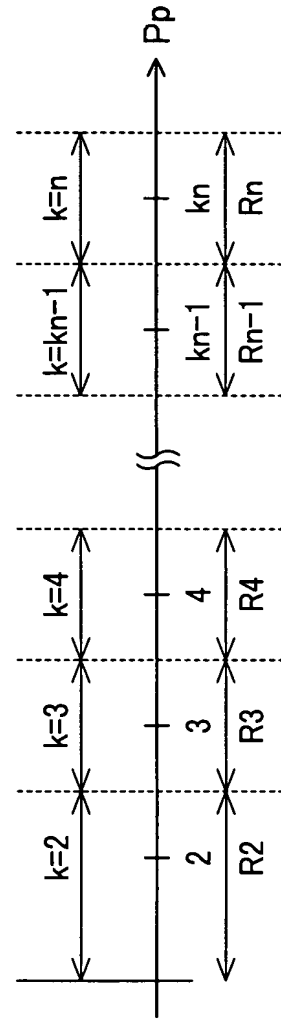


FIG. 20(c)

FIG. 21

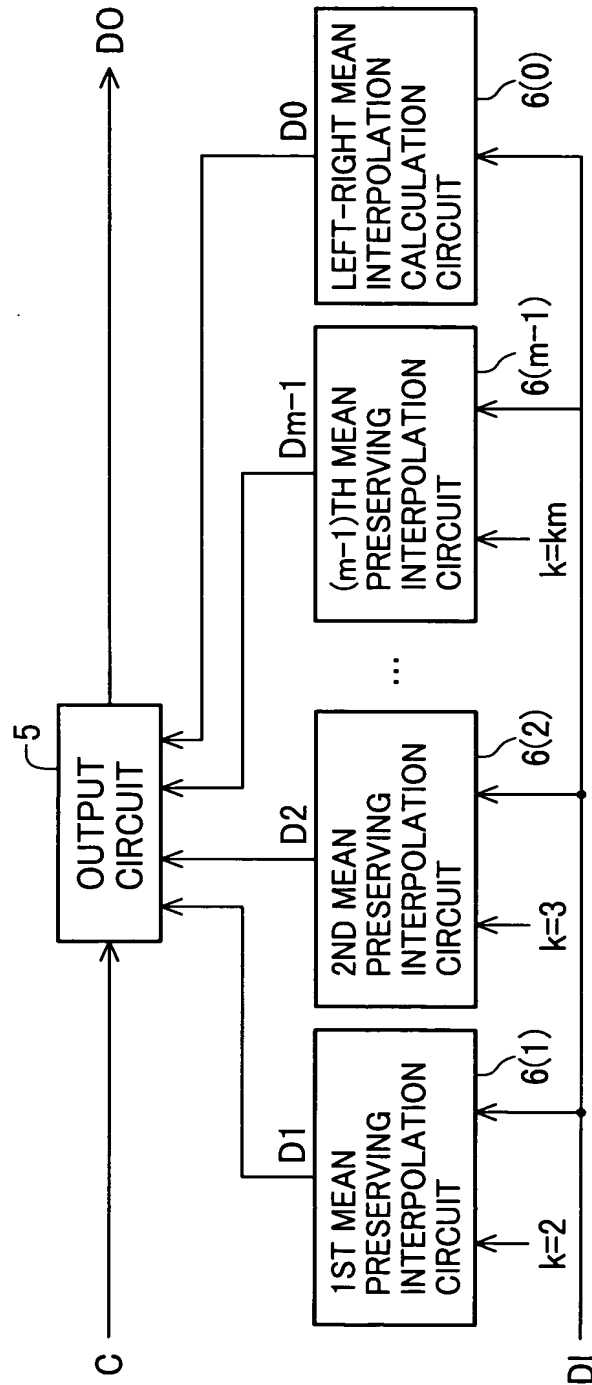


FIG.22(a)

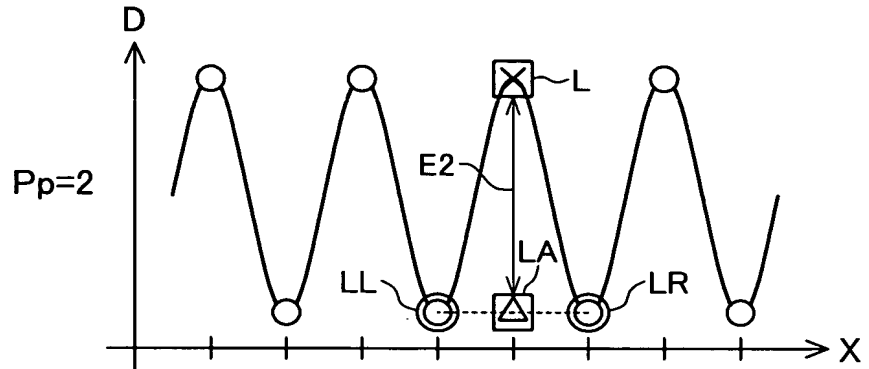


FIG.22(b)

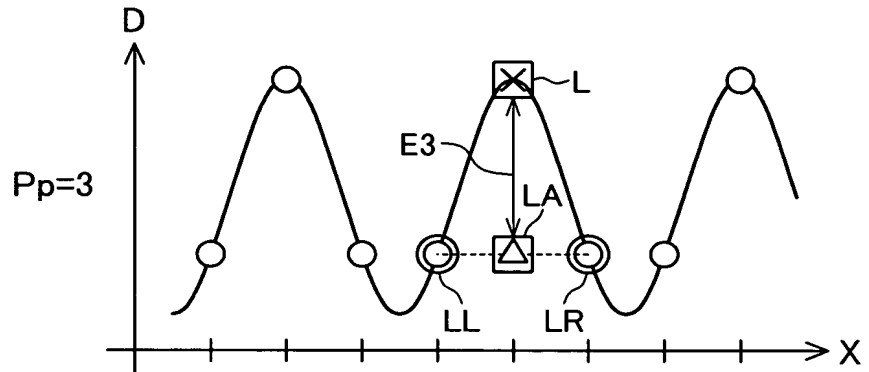


FIG.22(c)

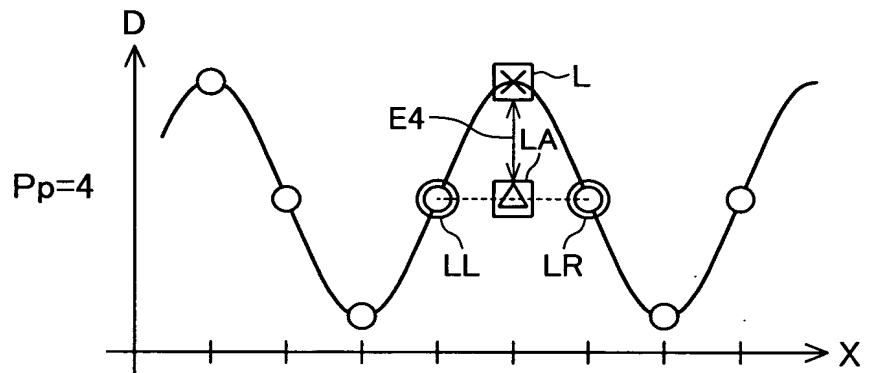


FIG.22(d)

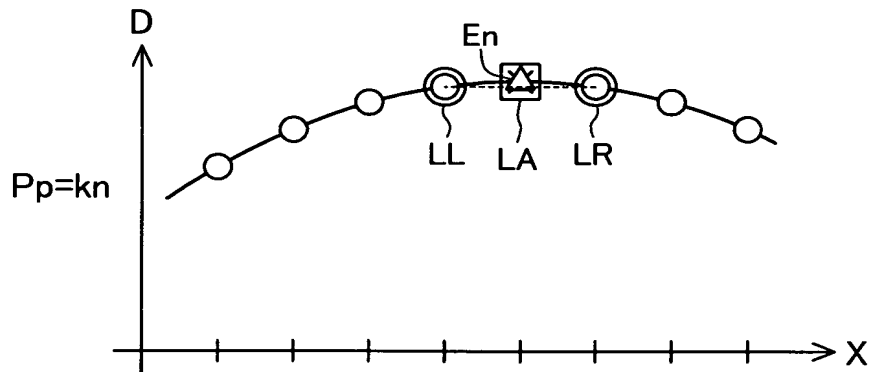
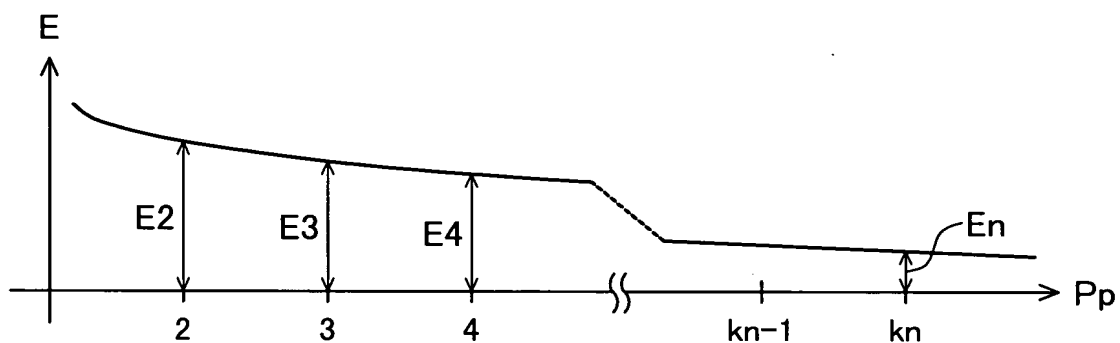


FIG.23



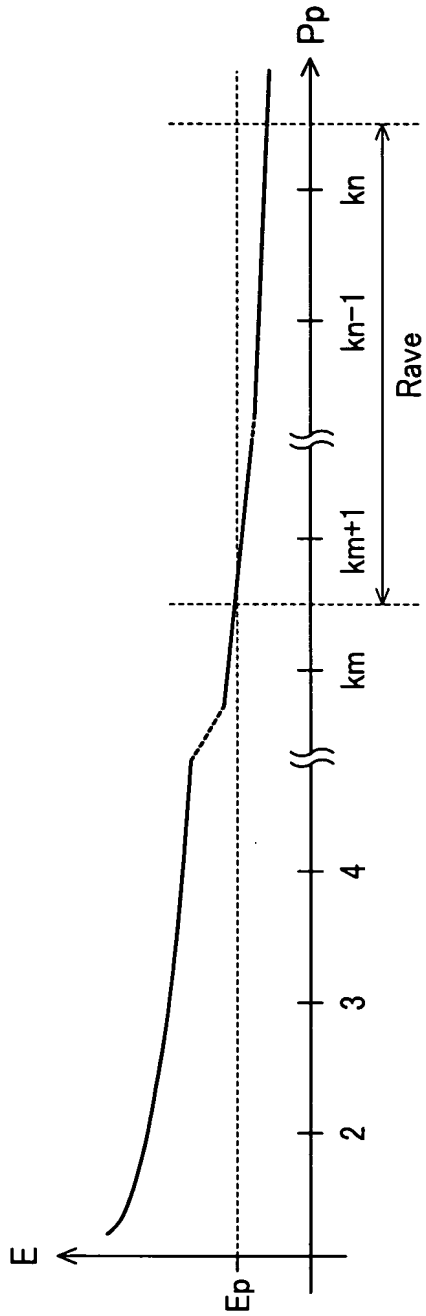


FIG. 24(a)

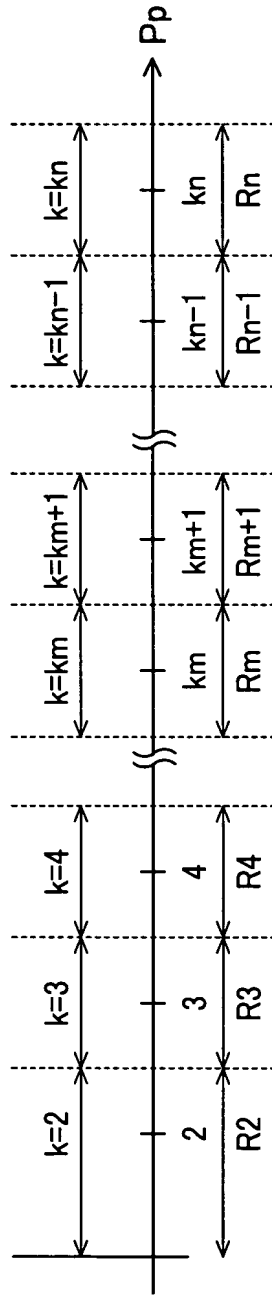


FIG. 24(b)

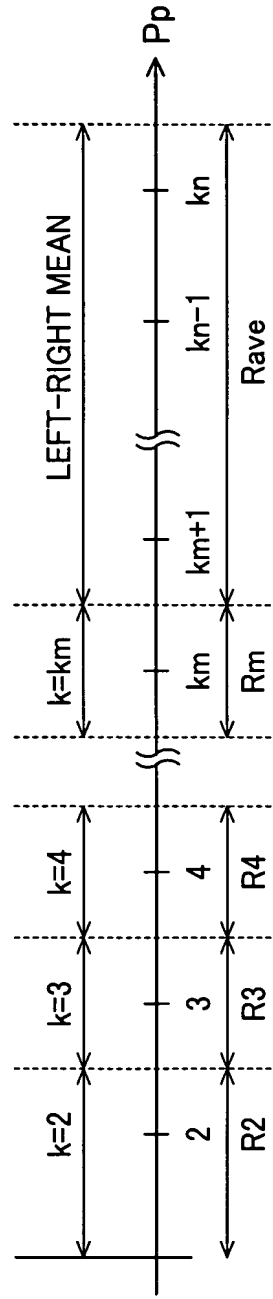
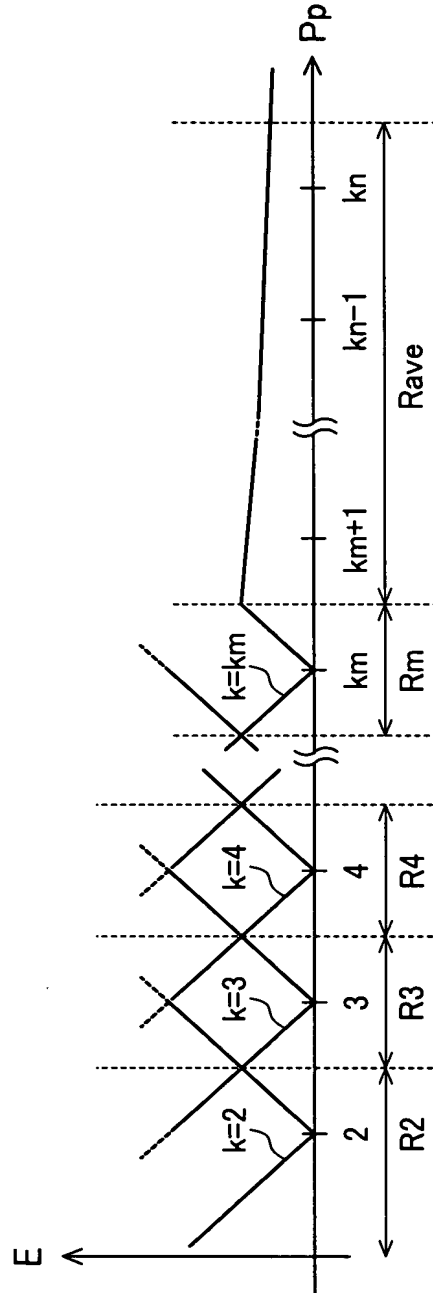
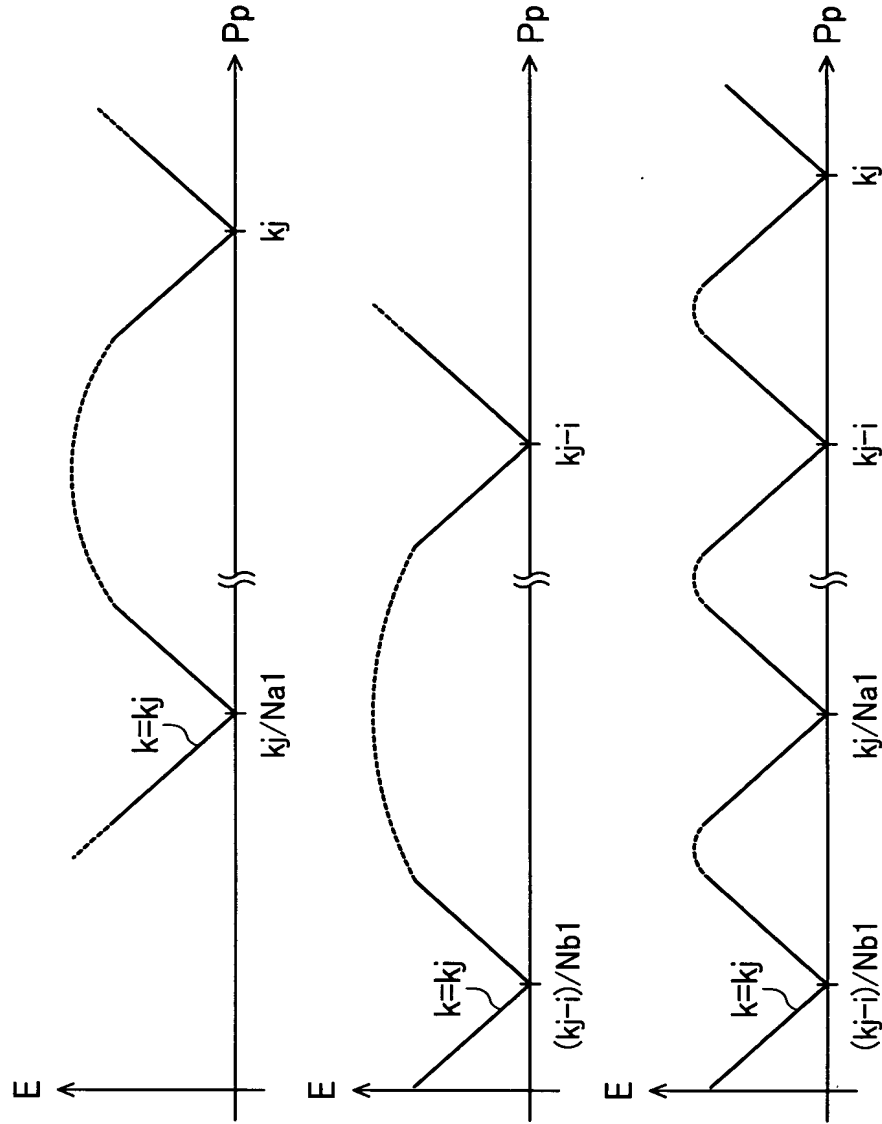
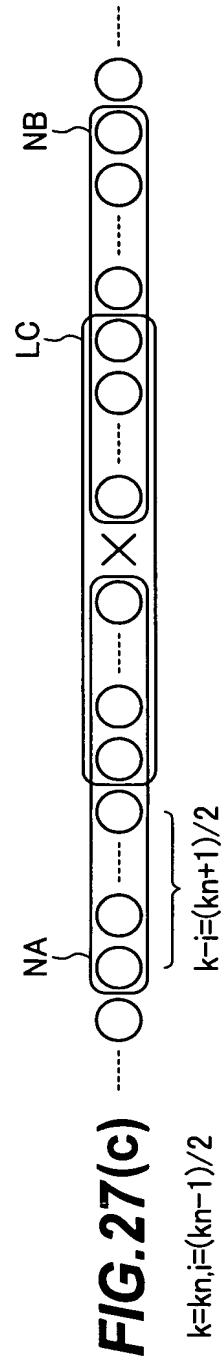
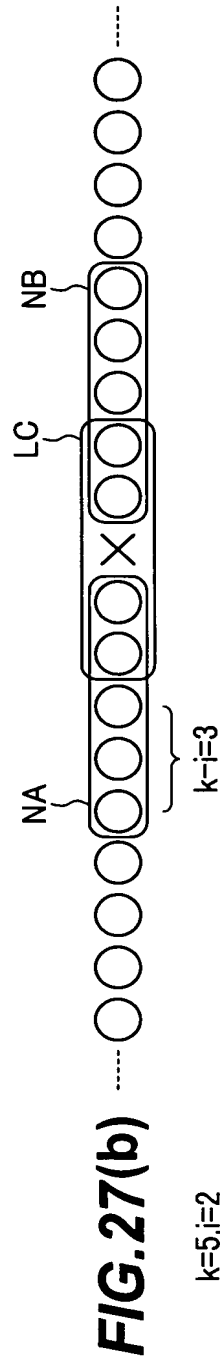
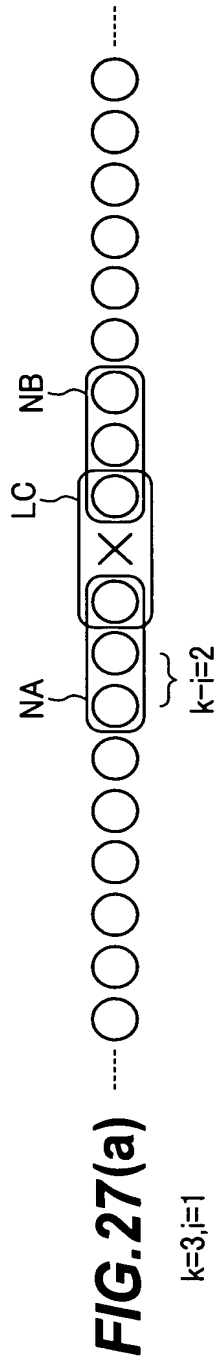


FIG. 24(c)

FIG.25

**FIG. 26(a)****FIG. 26(b)****FIG. 26(c)**



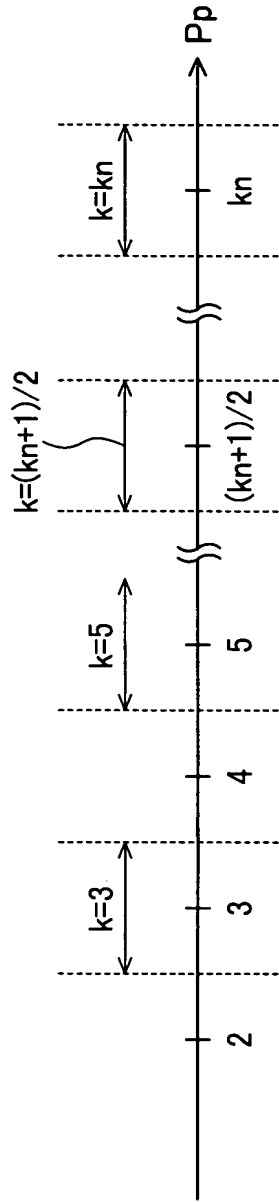
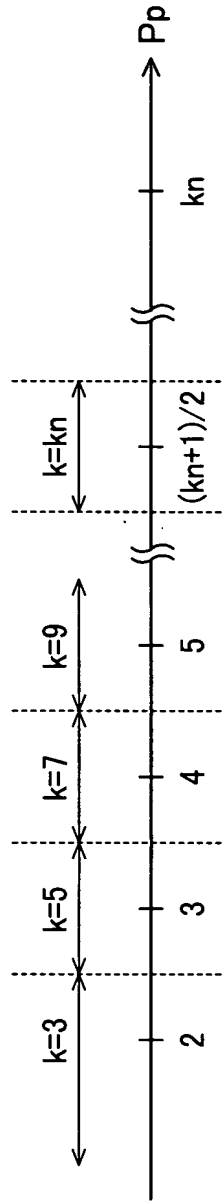
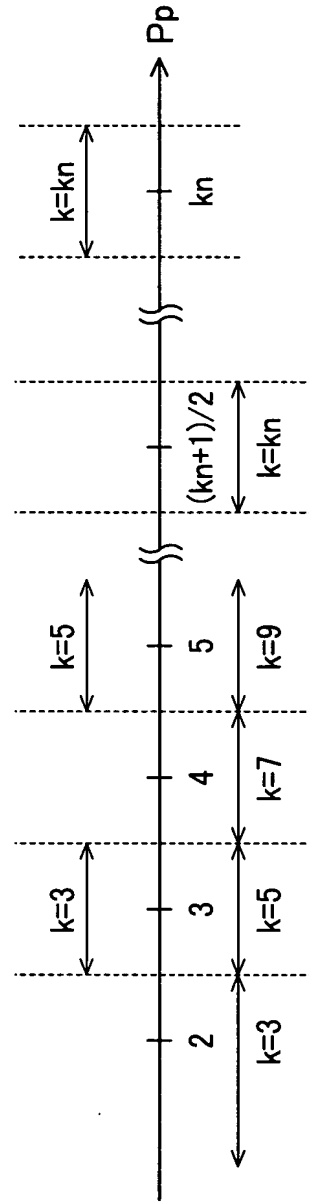
**FIG. 28(a)****FIG. 28(b)****FIG. 28(c)**

FIG.29

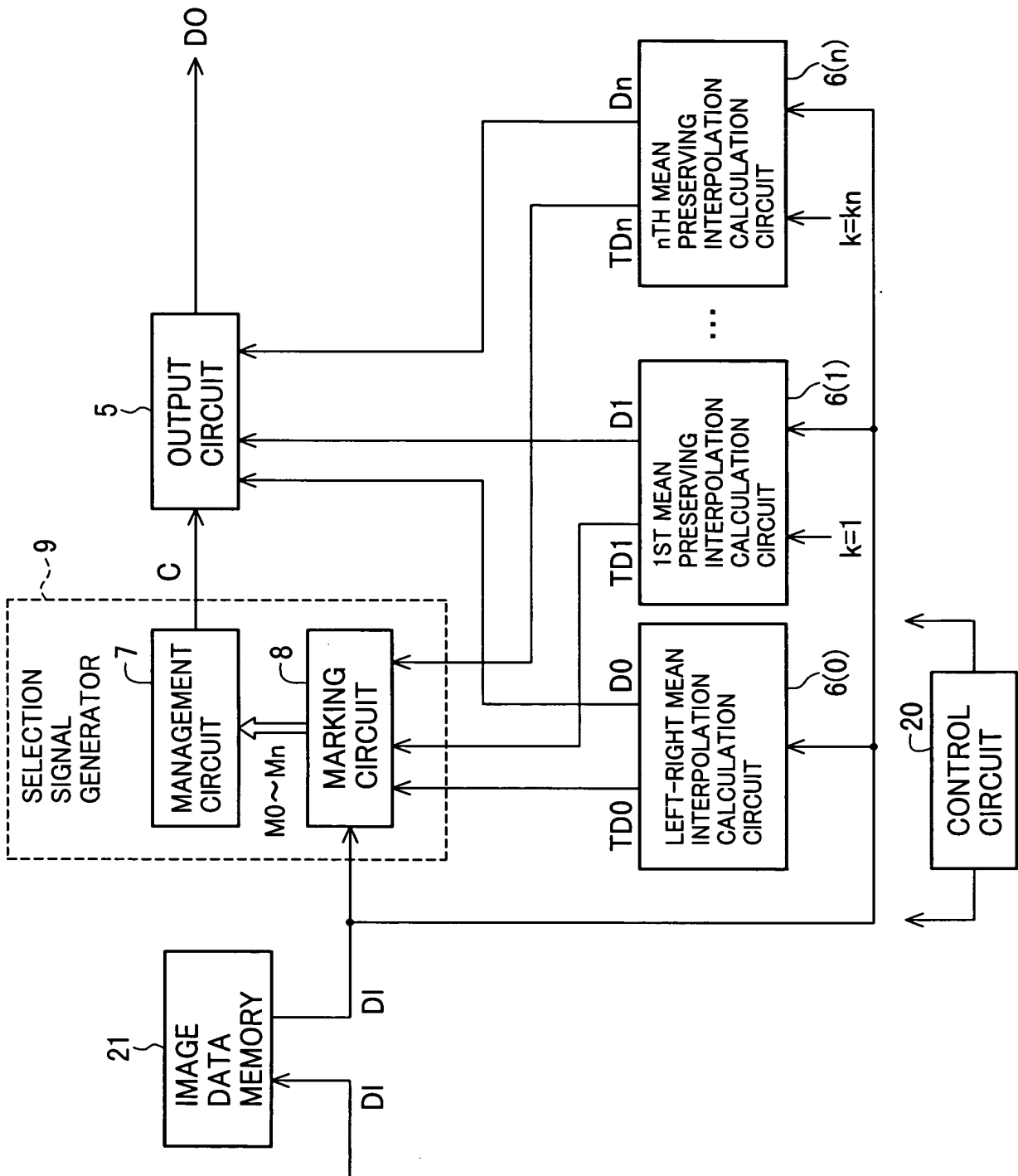
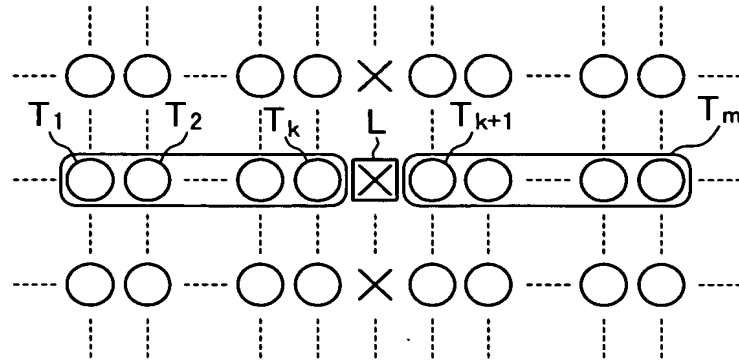
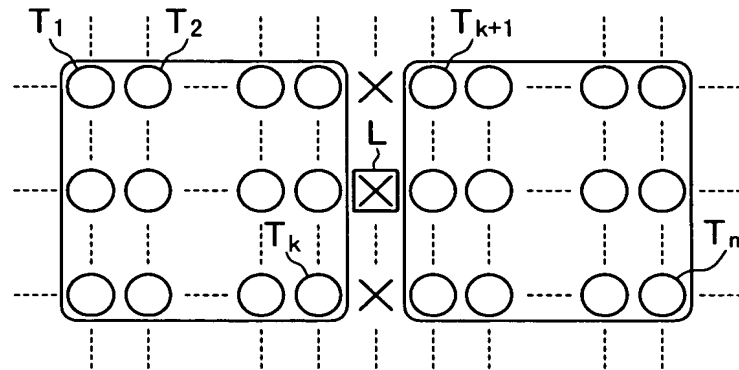


FIG.30(a)**FIG.30(b)****FIG.31**

	T_1	T_2	-----	T_m
LEFT-RIGHT MEAN INTERPOLATION CALCULATION CIRCUIT	$M0[T_1]$	$M0[T_2]$	-----	$M0[T_m]$
1ST MEAN PRESERVING INTERPOLATION CALCULATION CIRCUIT	$M1[T_1]$	$M1[T_2]$	-----	$M1[T_m]$
⋮	⋮	⋮		⋮
nTH MEAN PRESERVING INTERPOLATION CALCULATION CIRCUIT	$Mn[T_1]$	$Mn[T_2]$	-----	$Mn[T_m]$

FIG.32

LEFT-RIGHT MEAN INTERPOLATION CALCULATION CIRCUIT	S0
1ST MEAN PRESERVING INTERPOLATION CALCULATION CIRCUIT	S1
⋮	⋮
nTH MEAN PRESERVING INTERPOLATION CALCULATION CIRCUIT	Sn

FIG.33

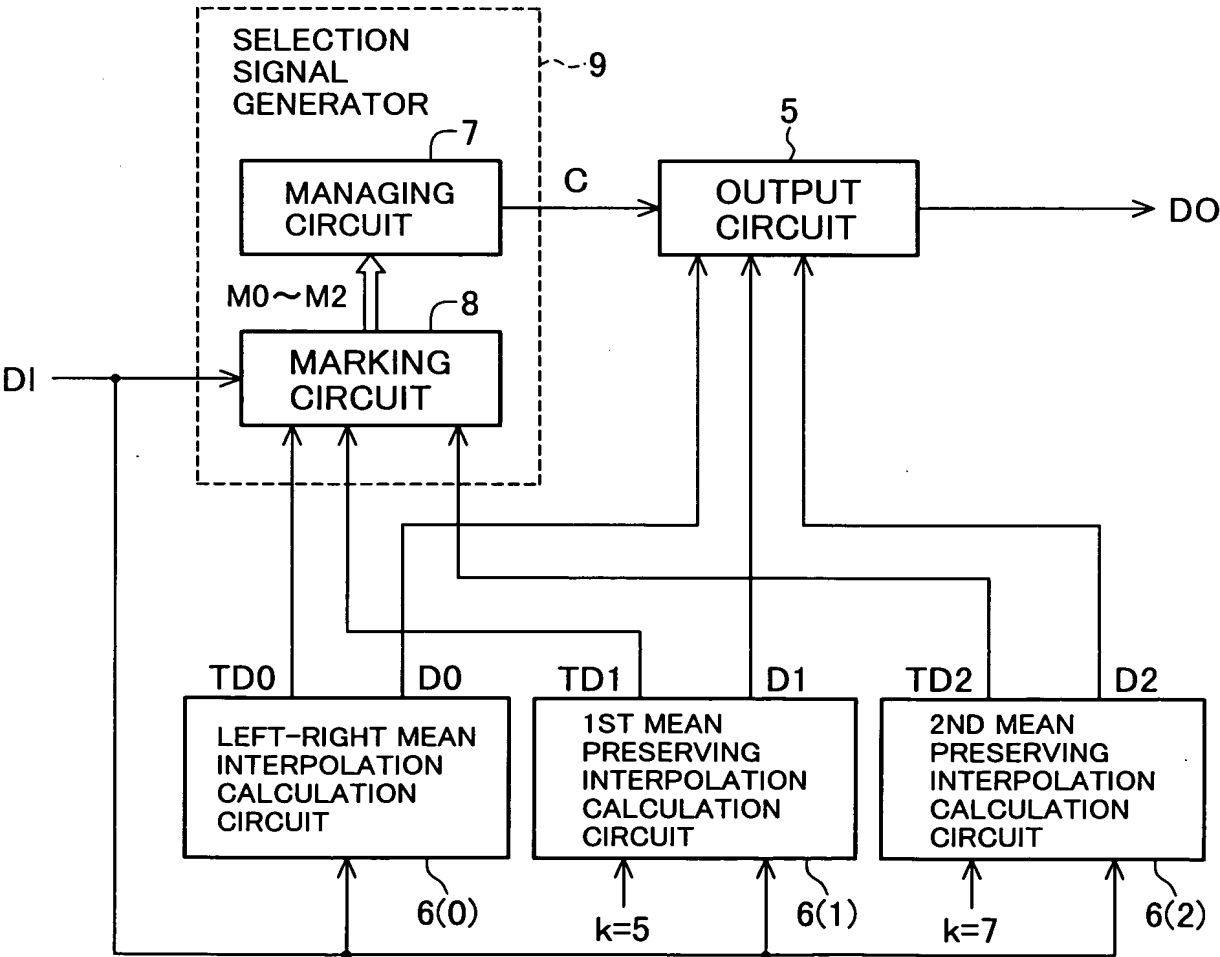


Diagram illustrating a sequence of 20 circles labeled a, b, c, d, e. The sequence is divided into four groups: T1 (a, b, c, d), T2 (e, a, b, c, d), T3 (e, a, b, c), and T4 (d, e, a, b, c). A box labeled L contains the 10th circle (d) and the 11th circle (e).

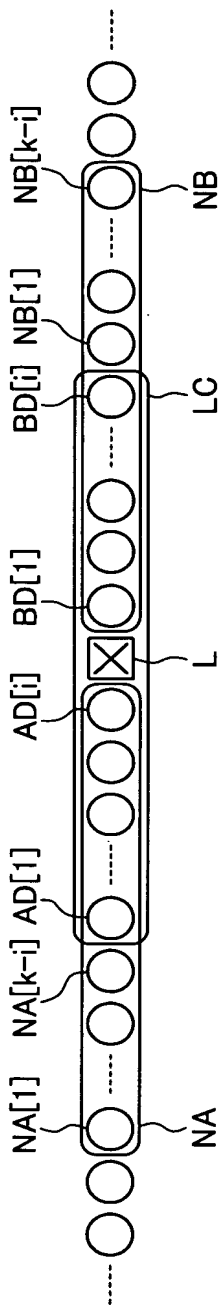


FIG. 35(a)

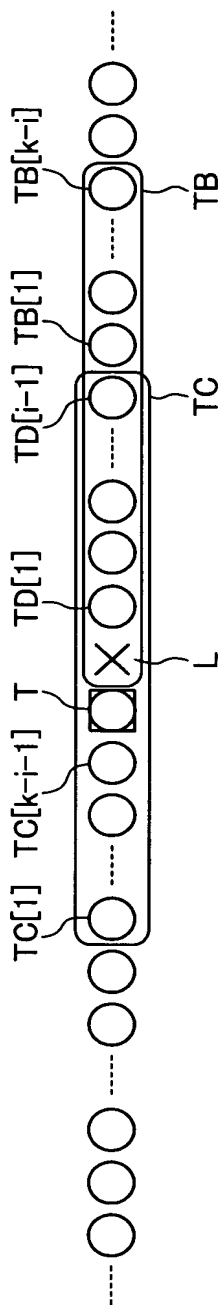


FIG. 35(b)

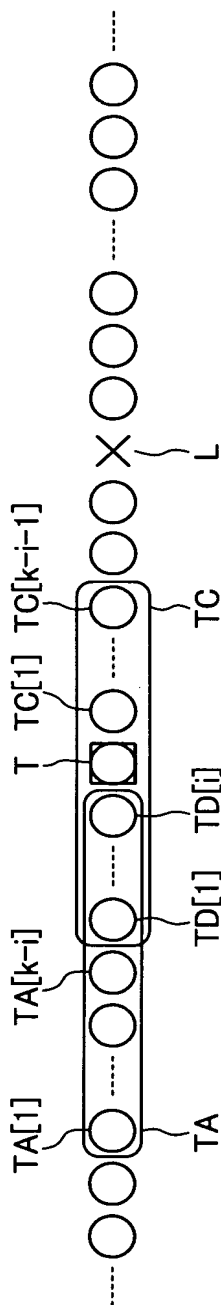


FIG. 35(c)

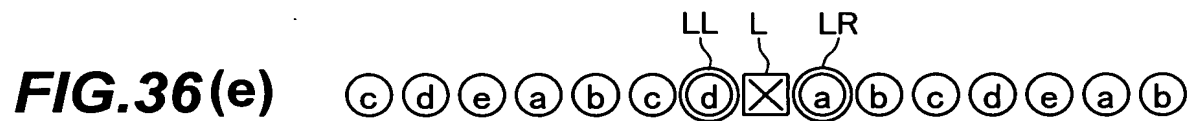
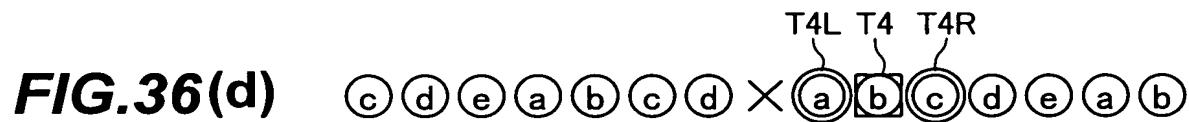
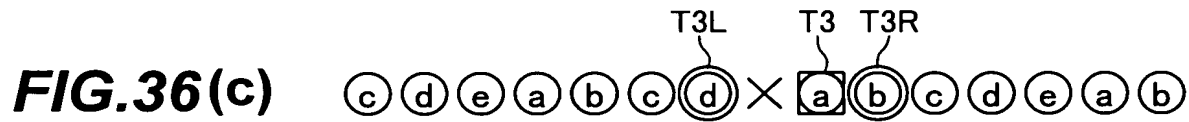
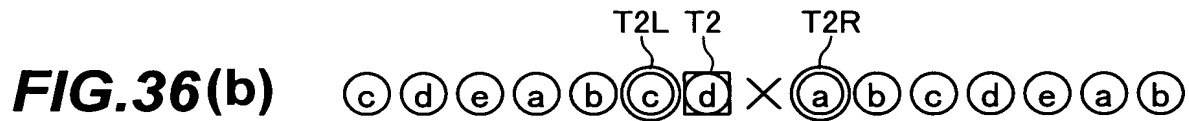
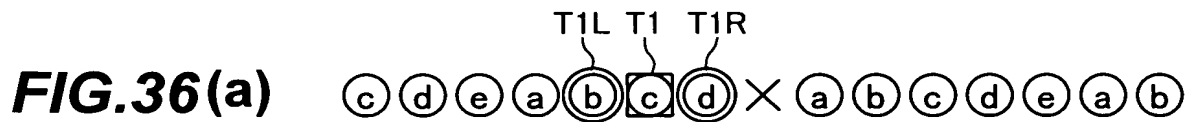


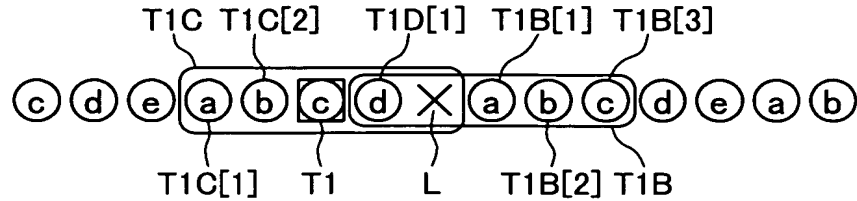
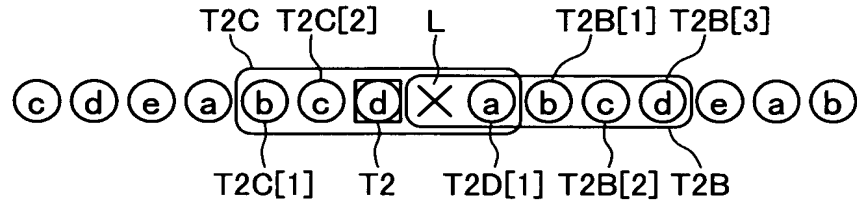
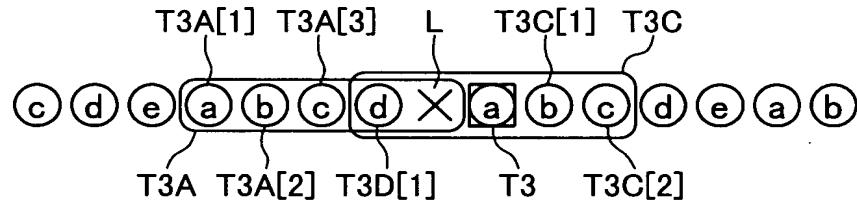
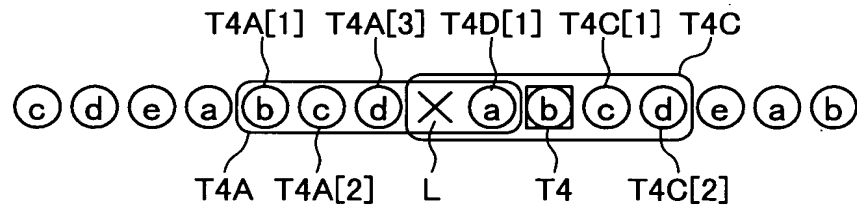
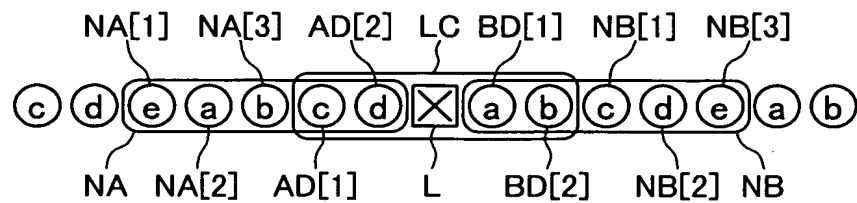
FIG.37(a)**FIG.37(b)****FIG.37(c)****FIG.37(d)****FIG.37(e)**

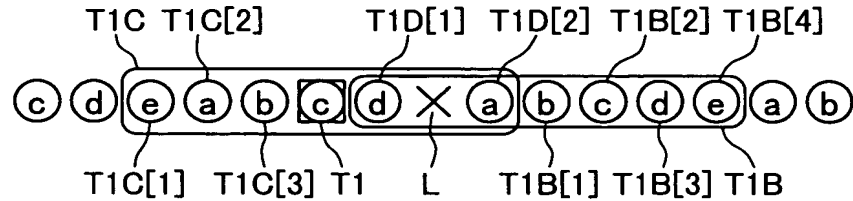
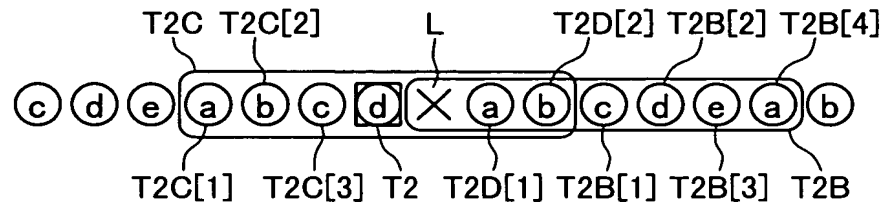
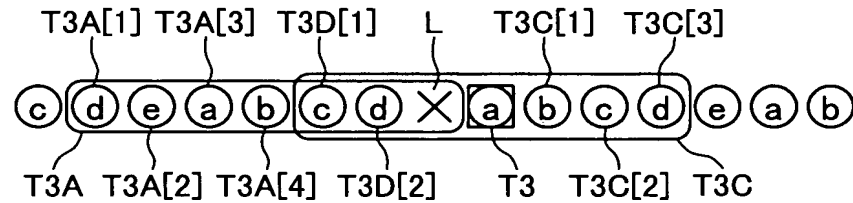
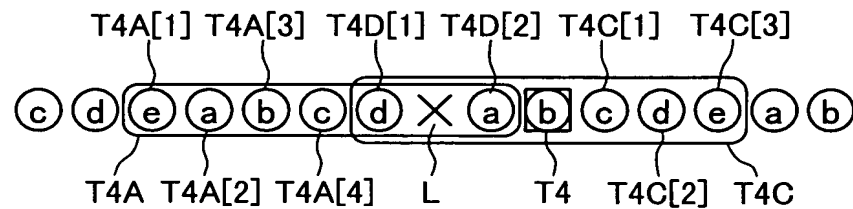
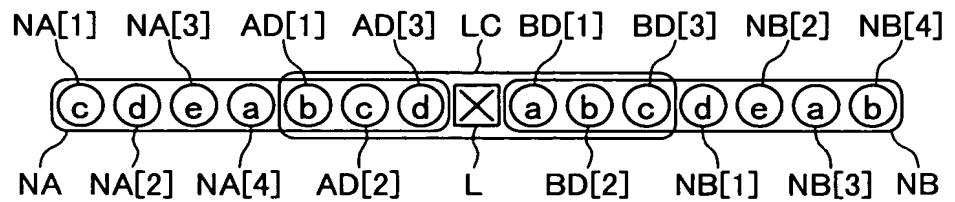
FIG.38(a)**FIG.38(b)****FIG.38(c)****FIG.38(d)****FIG.38(e)**

FIG.39

	T1	T2	T3	T4
M0	0	56	26	30
M1	0	0	0	0
M2	69	69	26	69

FIG.40

S0	112
S1	0
S2	233

FIG. 41(a)

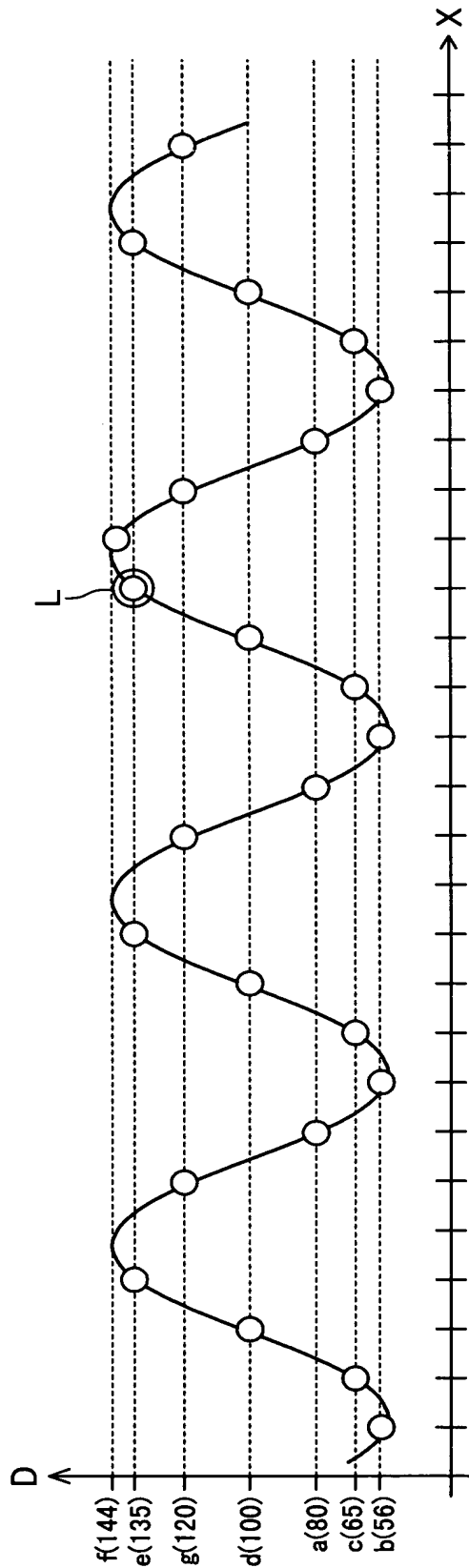


FIG. 41(b)

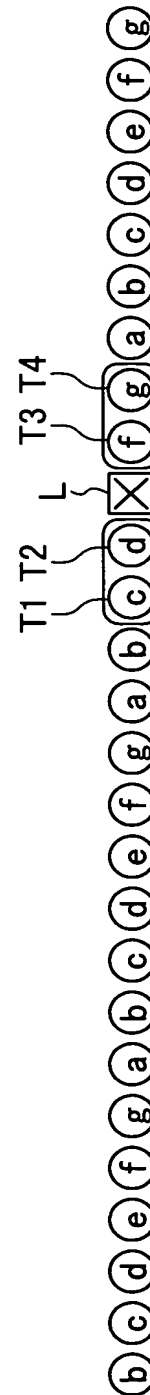


FIG.42

	T1	T2	T3	T4
M0	13	4.5	71	8
M1	143	35	143	35
M2	0	0	0	0

FIG.43

S0	96.5
S1	356
S2	0

FIG.44(a)

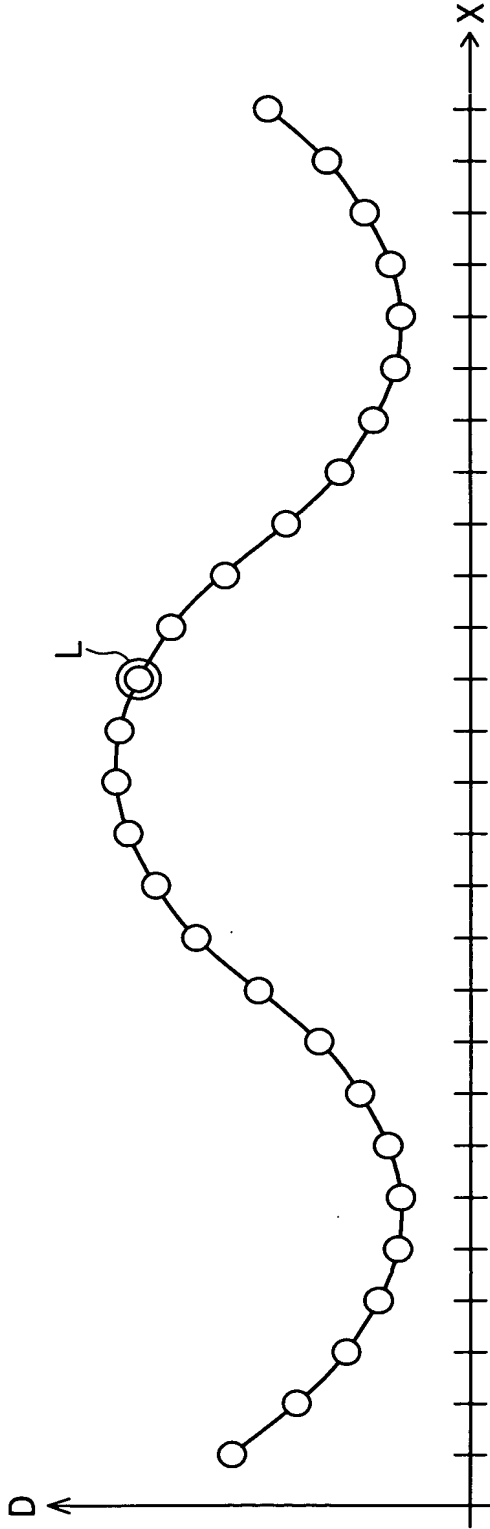


FIG.44(b)

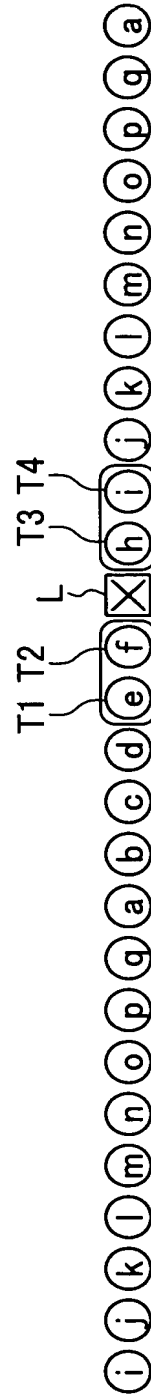


FIG.45

	T1	T2	T3	T4
M0	3.5	8.5	1.5	0
M1	91	152	91	152
M2	191	269	86	191

FIG.46

S0	13.5
S1	486
S2	737

FIG.47

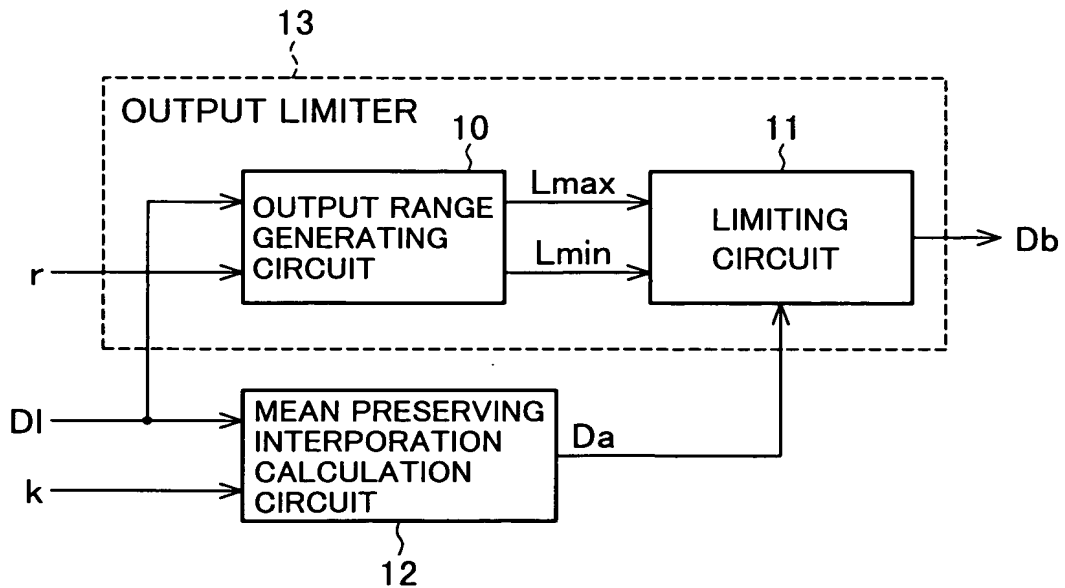


FIG.48

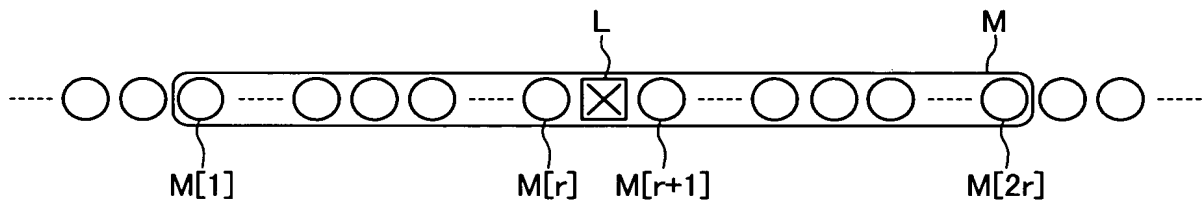


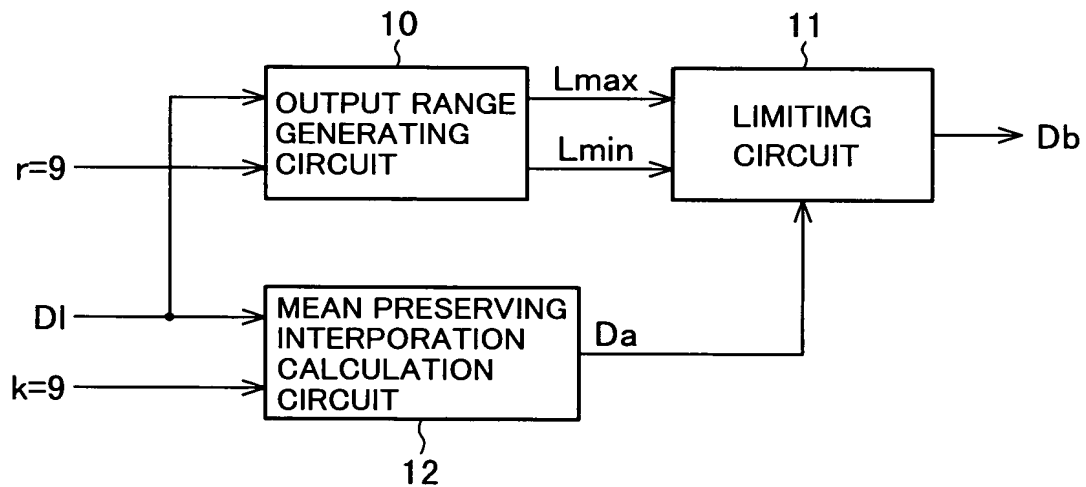
FIG.49

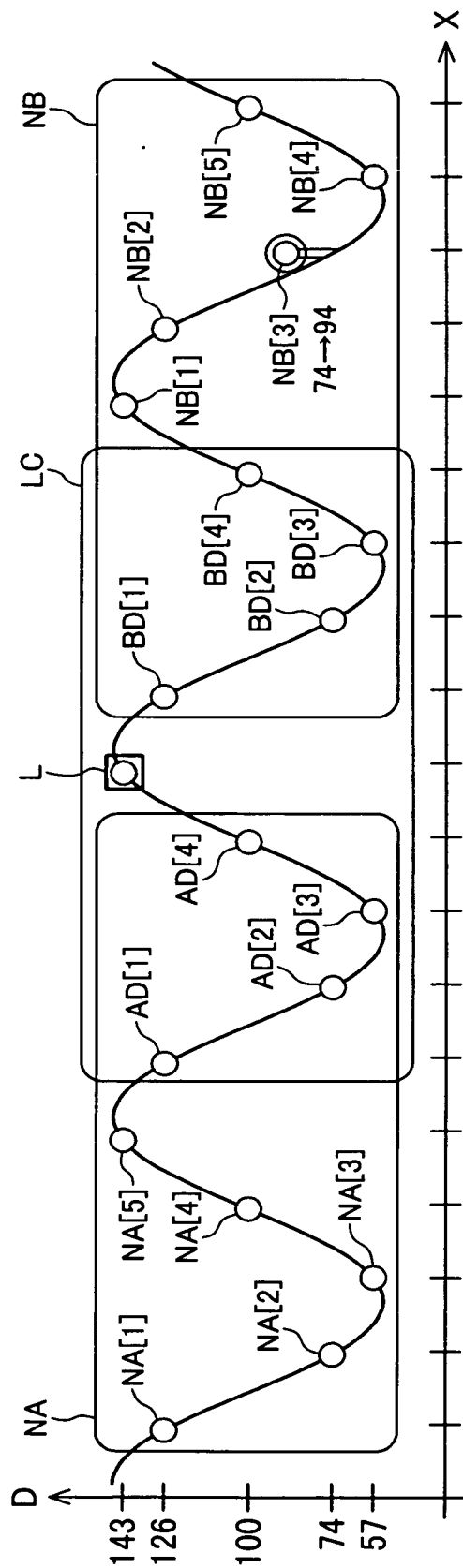
FIG. 50

FIG.51

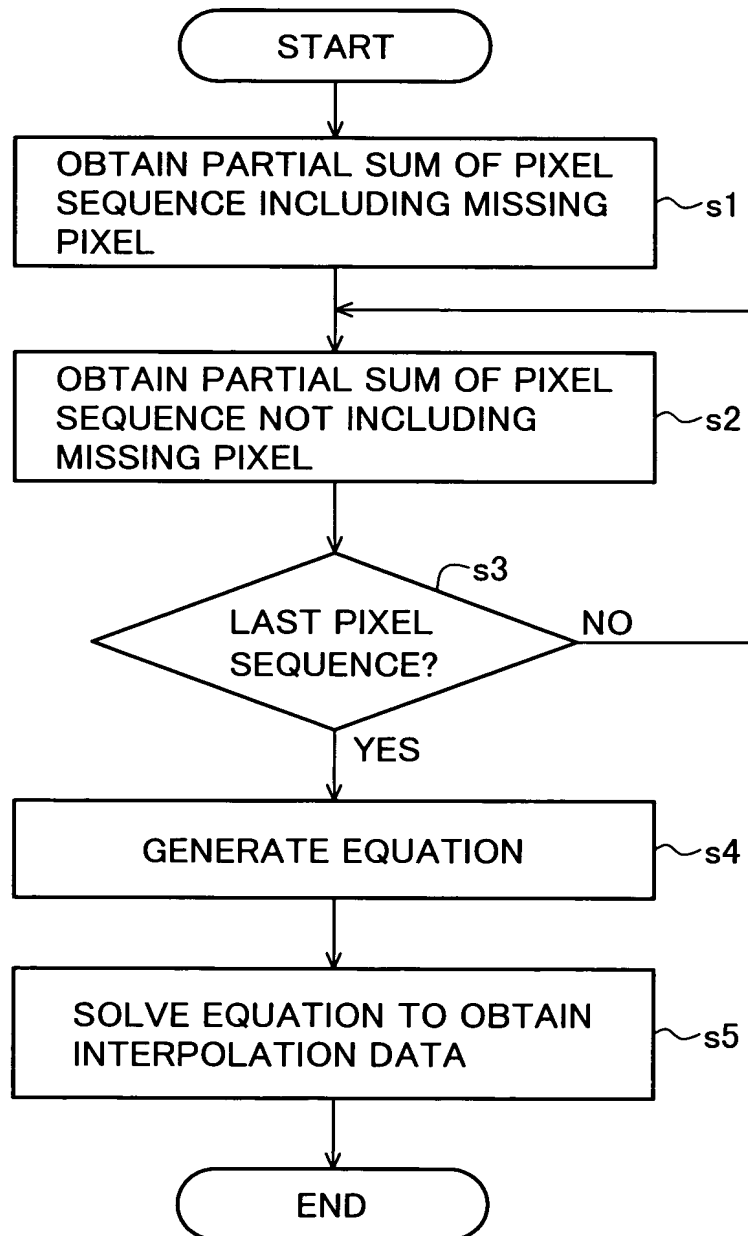


FIG.52